

Summary of Characteristics for Watersheds Identified as *a priori* Natural

Stream Name	Total Watershed Acreage	Wilderness Acres	Wilderness % of watershed	Roadless Acres	Roadless % of watershed	Roadless + Wild % of watershed	Timber Harvest Acres	% of watershed harvested	Ag Use Acres	Road miles
Boulder Creek	29,999	27,441	91.5	2,518	8.4	99.9	0	0.0%	0	0
Fish Creek	56,303	0	0.0	54,183	96.2	96.2	0	0.0%	0	32
Holly Creek	58,674	217	0.4	54,840	93.5	93.8	99	0.2%	0	36
Storm Creek	32,602	27,938	85.7	4,428	13.6	99.3	0	0.0%	0	3
Lochsa River*	755,738	235,879	31.2	331,880	43.9	75.1	17985	2.4%	0	786
Bear Creek	115,097	115,034	99.9	0	0.0	99.9	0	0.0%	0	0
Moose Creek	232,959	232,819	99.9	77	0.0	100.0	0	0.0%	0	0
Running Creek	58,082	28,460	49.0	29,582	51.0	100.0	0	0.0%	0	11
Selway River**	1,285,598	976,749	76.0	251,000	19.5	95.5	8913	0.7%	0	362
Selway R II***	1,147,721	964,440	84.0	176,281	15.4	99.4	1085	0.1%	0	146
Big Creek	381,134	340,418	89.3	27,398	7.2	96.5	0	0.0%	0	104
Indian Creek	53,229	53,135	99.8	3	0.0	99.8	0	0.0%	0	5
MF Salmon River #	1,838,789	1,450,368	78.9	261,472	14.2	93.1	1630	0.1%	727	628
Smithie Fork	28,268	0	0.0	15,747	55.7	55.7	65	0.2%	99	37

* all of 4th Field HUC 17060303

** all of 4th field HUCs 17060301 & 17060302

*** Everything draining to the confluence of Meadow Creek (all of 17060301 & most of 17060302)

all of 4th field HUCs 17060205 & 17060206

NOTES:

Timber harvest acres is total by USFS since harvest began over 50 years ago.

In the Lochsa this does not include harvest on intermingled private land, which brings the percent acres harvested to about 8%

Forest Service reports no timber harvest in Riparian Habitat Conservation Areas (300ft stream buffer) in the MF Salmon and Selway drainages

Ag use is primarily hay meadows on private inholdings

Calculation of RHCA acres in roads uses a 30' roadbed width and assumes entire road is within buffer

Road density mi/sq mi	Miles of 1:100K stream	Stream crossings	Stream xings per stream mi	Riparian Roads Miles (300ft)	% of RHCA in roads	Riparian Roads Miles (150ft)	% of RHCA in roads		# of Hot Springs	# of Dams
0.0	50	0	0.00	0	0.0%	0.0	0.0%		1	0
0.4	131	2	0.02	1	0.1%	0.6	0.0%		0	0
0.4	86	13	0.15	15	0.9%	1.0	0.1%		0	0
0.1	47	0	0.00	0	0.0%	0.0	0.0%		0	0
0.7	1377	229	0.17	169	0.6%	48.3	0.4%		7	0
0.0	183	0	0.00	0	0.0%	0.0	0.0%		0	0
0.0	434	0	0.00	1	0.0%	0.2	0.0%		1	0
0.1	120	6	0.05	2	0.1%	0.7	0.1%		1	0
0.2	2542	118	0.05	69	0.1%	23.2	0.1%		4	0
0.1	2270	73	0.03	45	0.1%	16.0	0.1%		4	0
0.2	650	55	0.08	41	0.3%	15.2	0.2%		0	0
0.1	106	0	0.00	0	0.0%	0.0	0.0%		2	0
0.2	3554	340	0.10	213	0.3%	77.7	0.2%		18	0
0.8	18	6	0.33	5	1.3%	0.8	0.4%		0	0